

Sessions-at-a-Glance continued

Tuesday, July 27, 2010

Oral Sessions

Room/Track	8:00 - 9:40	Room/Track	10:10 - 11:40
Pier 2 & 3 <i>BR</i>	T1. Seismic Isolation of Bridges	Pier 2 & 3 <i>BR</i>	T11. Bridge Design 1
Harbour C <i>BS</i>	T2. Varied Aspects of Seismic Structural Response & Behavior	Harbour C <i>BS</i>	T12. Aspects of Seismic Analysis
Harbour B <i>RC</i>	T3. Response of Concrete Structures 1	Harbour B <i>RC</i>	T13. Masonry-Infilled & RC Walls
Harbour A <i>ST</i>	T4. Special Session: Large-Scale Testing of Steel Frame Structures	Harbour A <i>ST</i>	T14. Special Session: Steel Structures, Anchors & Stainless steel
Marine <i>LL</i>	T5. Pipelines, Wharfs, & Off-Shore Structures	Pier 5 <i>SSI/SF</i>	T15. Soil Stability
Pier 7 & 8 <i>RE</i>	T6. Retrofit of Historic Buildings & Masonry	Pier 4 <i>SEP</i>	T16. Special Session: Capacity for Seismic Risk Reduction in Developing Countries Panel
Queens <i>NIT</i>	T7. Seismic Analysis & System Identification	Queens <i>DAR</i>	T17. Damage Assessment Through Remote Sensing
Pier 4 <i>SEP</i>	T8. Special Session: Appropriate Building Technologies for Reducing Seismic Risk in Developing Countries (Panel)	Marine <i>TSU</i>	T18. 4th Int'l Tsunami Symposium: Tsunami Instrumentation & Warning System: Risk Analysis
Regatta <i>EX</i>	T9. Inelastic Behavior of Components & Subassemblages	Regatta <i>PPF</i>	T19. Special Session: Historical Aspects of Earthquake Engineering
Pier 5 <i>SR</i>	T10. Seismic Risk & Assessment	Pier 7 & 8 <i>EX</i>	T20. Special Session: Earthquake Damage & Control of Infrastructure in Urban Areas
Room/Track 13:30 - 15:10			
Pier 2 & 3 <i>BR</i>	T21. Bridge Design 2	Pier 2 & 3 <i>BR</i>	T31. Seismic Performance of Bridges 1
Harbour C <i>BS</i>	T22. Loss Estimation & Other Aspects of Seismic Response	Harbour C <i>BS</i>	T32. Special Session: Seismic Design Codes in the US & Canada
Harbour B <i>RC</i>	T23. Response of Concrete Structures 2	Harbour B <i>RC</i>	T33. Response of Concrete Structures 3
Harbour A <i>ST</i>	T24. Experimental Evaluation of Steel Components	Harbour A <i>ST</i>	T34. Seismic Performance of Steel Components & Connections
Pier 5 <i>SSI/SF</i>	T25. Soil-Structure Interaction & Soil Stability	Pier 5 <i>SSI/SF</i>	T35. Soil-Foundation Interaction
Queens <i>NIT</i>	T26. Special Session: Recent Advances in Hybrid Simulation	Queens <i>EX</i>	T36. Experimental Methods
Regatta <i>SEP</i>	T27. Special Session: Seismic Risk Assessment & Management of Civil Infrastructure 1	Regatta <i>SEP</i>	T37. Special Session: Seismic Risk Assessment & Management of Civil Infrastructure 2
Pier 4 <i>PS</i>	T28. Isolated Systems	Pier 4 <i>PS</i>	T38. Seismic Design with Supplemental Damping Systems
Pier 7 & 8 <i>SR</i>	T29. Seismic Hazards 1: A Global Overview	Marine <i>PER/SEP</i>	T39. Special Session: Using Technology to Influence Individual, Social, Organizational, & Community Behavior before & after an Earthquake (Panel)
Marine <i>TSU</i>	T30. 4th Int'l Tsunami Symposium: Tsunami Engineering: Experimental Modeling	Pier 7 & 8 <i>SR</i>	T40. Seismic Hazards 2: Evaluation of Methodologies

Poster Session 15:10 - 16:10 *Frontenac Room*

<i>LL</i>	Lifelines	<i>SSI/SF</i>	Soils, Foundations, Soil-Structure Interaction & Soil Stability
<i>LL</i>	Dams & Ports	<i>EX/NIT</i>	Experimental Methods, Information Technology, & Collaborative Tools
<i>RE</i>	Repair & Retrofit of Structures & Foundations	<i>NIT</i>	Numerical Research

TOPIC TRACKS:

BR: Bridge Structures
BS: Buildings, Structural & Nonstructural Systems
DAR: Damage Assessment & Recovery
MH: Earthquake & Multiple Hazard Design
EX: Experimental Methods
GM: Ground Motion
LL: Lifelines, incl. Dams, Levees, Ports

MA: Masonry Buildings
NS: Non-Structural Components
NIT: Numerical Research, Information Technology, & Collaborative Tools
PPF: Past, Present, & Future Overview
PER: Post-Earthquake Response
PS: Protective Systems, Seismic Isolation, Energy Dissipation & Control Systems

RC: Reinforced Concrete Buildings
RE: Repair & Retrofit of Structures & Foundations
SR: Seismicity, Seismic Hazard Assessment, Seismic Risk
SEP: Socio-Economic Issues, Education, & Public Policy
SSI/SF: Soil Structure Interaction/Soils, Foundations
ST: Steel Buildings
TSU: Tsunami - 4th Int'l Tsunami Symposium
WB: Wood Buildings